

	Key features	
	1. Dual-screen design, providing a wide and clear view from all directions,; 2. One device can replace two, capable of monitoring two directions simultaneously without blind spots; 3. Dual 3MP HD dual video synchronous storage and playback, supporting TF card and cloud storage; 4. Intelligent cloud AI algorithm for precise alerts. 5. Suitable for installation in large indoor and outdoor areas (fish ponds, orchards, squares, etc.); 6. Supports viewing on IOS/Android devices; 7. Support dual-light night vision, intelligent alarm, and intelligent image capture. 8. Supports quick Bluetooth network pairing. 9. APP: ICSEE	
Model	**I91CR**	
Video camera	Appearance and material	2.5-inch spherical, high-strength plastic
	system structure	Embedded Linux system design, dual core 32-bit DSP
	Type of sensor	1/3CMOS*2
	Minimum illuminance	3.5Lux @(F2.0AGC ON), 2.3 Lux with IR;
	Shutter	Shutter adaptive
	Camera lens	2*4mm high-definition lenses
	The angle of the head	Horizontal 0°-300°, vertical 0°-90°
	Lens interface type	M12
	Day and night change mode	Automatic, ICR infrared filter type
	Infrared irradiation distance	15 meters (varied by environment)
	Digital noise reduction	2D/3D digital noise reduction
	Wide dynamic range	Digital wide dynamics
Audio and video	Video compression standard	H.265
	Video compression code rate	Code rate adaptive
	Audio compression standard	G.711a
	Audio compression code rate	Code rate adaptive
	Audio working mode	Single-work two-way
	Audio and video cloud storage	2-channel 3MP audio and video
	Audio and video local storage	Micro SD local 3-way 1080p
	Real-time preview	2-channel 3MP, synchronized preview,
Image	Image size	HD：2304*2592@12fps；SD：640*720@12fps
	Frame rate	12fps
	Image settings	Mirroring/flip
	Backlight compensation	Hold out
Network function	Intelligent alarm	Input: Humanoid Detection/Mobile
	One-click configuration	Bluetooth connection, scan code to add,
	Interface protocol	Cloud Private Protocol
	General functions	two-code stream, mirroring, password
Port	Storage interface	Micro SD card (maximum 128G) or
	Power interface	Φ5.5*2.1 Round head power interface
	Resump interface	Support tailline key reset (requires
	Wired network port	Support RJ45 network port (10/100M
	Wireless standard	802.11b/g/n
	Frequency	2.4 GHz